References

1. Abbi R (2012), An Overview of School Education in India: International conference on 'Ongoing Research and Management and IT' Incon proceedings VII ISBN 978-81-921445-1-1 pp 2-3
2. Abbi R (2011a) Growth of Primary and Secondary Education in an Emerging City Navi Mumbai, International Journal of Business Management and Social Sciences, Vol 1, No. 3(II), ISSN-2249-7463 pp 61-69.
3. Abbi R (2011b), Socio Economic Profile of Teachers: Impact on School Education- An Empirical Study, International Journal of Advances in Management, Technology & Engineering Sciences (IJAMTES), Vol 1, No. 3 (III), ISSN-2249-7455 pp 135-145.
4. Abbi R (2011c), An Assessment of Gender Disparity and Quality of Primary and Secondary Education in Navi Mumbai by Type of School Management, Ninth conference of Indian association for social sciences and Health', "Health, Gender, and inclusive development" held at Tata Institute of Social Sciences conference proceedings: pp 148
5. Adeyemi T O (2006), The Effective Management Of Primary Schools In Ekiti State, Nigeria: An Analytical Assessment' International Journal of emotional psychology and sport ethics, Vol. 8, pp 26-33
6. Aibhistin O' Dubhslaine (2006), The White Paper On Education: A Failure To Invest ; Student Economic Review, Vol. 20, pp 115.
7. Bandyopadhyay M and Govinda R (2008) Access to Elementary Education in India: CREAT pp 8
8. Bhalotra1 S and Zamora B (2006), Primary Education in India: Prospects of Meeting the MDG Target, Research Paper No. 80, united nation university, World institute of development Economics Research, pp 24
9. Blackwell, Fritz (2004), India: A Global Studies Handbook, United States of America: ABC-CLIO, Inc., ISBN 1-57607-348-3, pp 93-94
10. Census of India (2011), Provisional Population Totals, Paper 2, Volume 1 of 2011 pp1-42

11. Chapman D and Adams D. (2002) The Quality of Education: Dimensions and Strategies, Education in Developing Asia Volume 5, ISBN 971-561-407-8, ADB Publications
12. Chand, Vijiya Sherry and Amin - Choudhury, Geeta, (2006), Shiksha sangam :Innovations under the Sarva Shiksha Abhiyan., - Indian Institute of Management Ahmedabad, Ahmedabad
13. CIDCO (2011), Socio Economic Profile of Households in Planned Nodes in Navi Mumbai-2010, City and Industrial Development Corporation of Maharashtra Ltd. Navi Mumbai, pp 9
14. CIDCO (2010), Primary and Secondary Schools in Navi Mumbai, City and Industrial Development Corporation of Maharashtra Ltd. Navi Mumbai pp19
15. Desai S, Dubey A,Vanneman R. and Banerji R. (2008) Private Schooling in India: A New Educational Landscape, Indian Human Development Survey working paper No. 11
16. Flury B and Riedwyl H (1981), Graphical representation of Multivariate data by means of asymmetrical faces Journal of American Statistical Association, 76: pp757 -765.
17. GOI (2000) Ministry of Human Resources Development Govt. of India
18. GOI (2010) Ministry of HRD Govt. of India (http://www.indiastat.com/)
19. GOM (1992), Eighth Five Year Plan, 1992-97, Bombay, 1992, pp.362-364
20. Govinda R, (2011), '*Who Goes to School? Exploring Exclusion in Indian Education,* Oxford: Oxford University Press. 22-77
21. Govinda R. and Vergees N.V. (1993), Quality of primary schooling in India: A case study of Madhya Pradesh, Paris and New Delhi: IIEP and NIEPA
22. Grover Shuchi and Singh Nishu Harpreet (2002) The Quality of Primary Education: A case study of Madurai and Villupuram District in Tamil Nadu, India, Harvard Graduate School of Education
23. India 2009: A Reference Annual (53rd edition), New Delhi: Additional Director General (ADG), Publications Division, Ministry of Information and Broadcasting, Government of India, ISBN 1978-81-230-1557-6.

24. Indian Institute of Education (2002), A Status and Evaluation Study of the Upper Primary Section of the Elementary Education System, report, pp 16
25. Johnson W R and Turner S 2009, Faculty without Students: Resource Allocation in Higher Education, Journal of Economic Perspectives—Volume 23, No. 2, pp 169 –189
26. Kapoor D and Abbi R (2011), "Population Trends of an Emerging City: The case of Navi Mumbai" Lahiri S, Paswan B, Das K C ((Editors) in the *Migration, Health and Development* , Mumbai, pp 80-91, Rawat Publications ISBN 978-81-316-0398-7
27. Karen Parker , Elizabeth Hannah , Keith J. Topping (2006) Improving Schools, Vol. 9, No 2, 111-129 (2006) DOI: Collective teacher efficacy, pupil attainment and socio-economic status in primary school
28. Kenneth C. Land and George C. Hough (1989), New methods for tables of school life with applications to U. S. data from recent school years, Journal of American Statistical Association, Vol. 84,No. 405
29. Kingdon G, (2007) The progress of school education in India , Global Poverty Research Group, on line http://www.gprg.org/
30. Kothari, (2004), Challenge of universalization of elementary education in India. , Journal of Educational Planning and Administration, 18(3), pp 363-378
31. Krishnan N, (2011) Public private partnership critical for higher education, Asian Journal of Research in Social Sciences and Humanities, Volume : 1, No. 4 pp 474-479**,** Online ISSN : 2249-7315.
32. Manandhar N, Sthapit A B (2011), 'Statistical Analysis on Causes of Primary School Dropout in Nawalparasi Distrct of Nepal- European Journal of Social Sciences – Volume 24, No. 3, pp 370-375
33. Martin Feldstein and Jeffrey B. Liebman (2002), The Distributional Aspects of Social Security Publisher: University of Chicago Press ISBN: 0-226-24106-8
34. Mehta, Arun, (2008), Elementary education in India : analytical report 2006-07 : progress towards UEE., National University of Educational Planning and Administration, New Delhi: NUEPA.

35. Mohan R. (2009) Primary, secondary education is state's responsibility. Deputy Governor of RBI, New Delhi
36. Morris M D(1982), Measuring the condition of India's poor: The physical quality of life Index, New Delhi: Promills & co.
37. Mukhopadhyay, M., Parhar, M. (Editors) 1999. Indian Education: Developments Since Independence. New Delhi: Vikas Publishing House Pvt. Ltd.
38. Planning Commission -Government of India(2008), Eleven Five Year Plan, 2007-12, Volume ISBN -13:978-0-19-569650-9, pp 5
39. Plan India, New Delhi (2009), Why are children out of school ? : a summary of the study 'Participatory approach to identify reasons for exclusion among out of school children' conducted in 4 states of India. pp 20
40. Pratham (2006), Annual status of education report: provisional, : ASER -rural. New Delhi, pp. 130.
41. Pratham (2011) .ASER - Annual Status of Education Report., New Delhi,
42. Rajaram S (2000), Educational level, school attendance and school continuation in India : evidence from the National Family Health Survey 1992-93. Demography India, 29(2) pp 223-242.
43. Saxena P. C. and Talwar P.P. (1985), Recent Advances in the *Techniques for Demographic Data, Dynamics of Family Welfare* Bombay, Himalaya Publishing House, Bombay) pp 293-315
44. Saxena P. C. Navneetham K. (1993), Comparison of Chernoff-type face and non-graphical methods for clustering multivariate observations, Computational, Statistics & Data Analysis 15 pp 63-79, North-Holland, pp 63-79.
45. Stockwell E. G. and Nam C. B. (1963), Illustrative tables of school life , Journal of American Statistical Association, Vol 58, pp 1113-1124.
46. Thangaraj, M. (2002), Impact of noon meal scheme on enrolment and retention. Social Welfare, 48(10), pp 15-20.
47. Thapan M. (2010); Life at school-an ethnographic study, oxford university press pp 24-25

48. Unnisa S (1986), Inter-state variation of physical qualities of life in India, seminar paper, International Institute of Population Sciences, Bombay.
49. Varghese, N.V., 1996. Decentralization of Educational Planning in India: The Case of the District Primary Education Programme, Indian Journal of Educational Development. Vol.16(V) pp 21
50. Varma A. (2007-01-15). "Why India Needs School Vouchers". Wall Street Journal Vol-1, 15 pp1
51. Yanhong Z 2008, A view inside primary schools : a world education indicators (WEI) cross national study. Paris : UNESCO. pp 290.